IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE paragraph 30 at page 8 with the following paragraph:

[0030] An undercoat layer may be made of a material selected from a thermosetting resin including melamine and epoxy, an insulating polymer including casein, poly(vinyl alcohol), poly(vinyl acetal), nylon, and cellulose, a conductive polymer including polythiophene, polypyrrole, polyphenylene vinylene, and polyaniline, and one of those polymers containing a metal oxide, for example, titanium oxide or zinc oxide, or other fine particles that perform functions of scattering exposed light and transporting photo-generated charges to the substrate

Please REPLACE paragraph 77 at page 23 with the following paragraph:

[0077] A photoconductor was produced in the same manner as in Example 1, except that the undercoat layer 5 µm thick was formed by dip-coating a conductive substrate of an aluminum cylinder having an outer diameter of 24 mm and a length of 243 mm with a coating liquid and drying at 180 °C for 3 hr. The coating liquid for the undercoat layer was prepared by dispersing 1.8 kg of a low brominated epoxy resin, Araldite-ARALDITE (registered trade name) AER8024 and 1.2 kg of a hardener HT9506, both supplied by Ciba Specialty Chemicals KK (Tokyo, Japan), and 7 kg of amino silane-treated fine particles of titanium oxide in 75 kg of dichloromethane and 15 kg of butanol.